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T. 23 N. R. 59 E. County Richland

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

36 1 0 8:64

Declaration of Vested Groundwater Rights (Under Chapter 227 Montes Co.)

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	any, a corporation	Sidney
	(Address)	(Town)
unty of Richland	State of Mon	Tannam 1 1069 as fallows.
ve appropriated groundwater according	g to the Montana laws in effect prior to	vanuary 1, 1502, as 10110W8:
	2. The beneficial use on which the claim i	is based
	livestock	
	3. Date or approximate date of earliest lous the use has been	•
	1951 and continuous	
- I I		
*	4. The amount of groundwater claimed per minute). 2000 gallons per	day
5	5. If used for irrigation, give the acrea to which water has been applied as None	nd name of the owner thereof
1/2. Seel 7 T 23 R 59 E.		
rate point of an conviction	.,, .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
place of use, if possible. Each	6. The means of withdrawing such water	r from the ground and the less.
I square represents 10 acres.	tion of each well or other means of win	thdrawal
	Center of SW & Sec. 17. Two	. 23 N., Ree. 59 E.
The depth of water table sixty feet		
works for the withdrawal of groundwate	e, size and depth of each well or the gen	eral specifications of any other
well with nump. 4 inch	pipe, 300 feet deep	
well with pump, 4 inch	pipe, 300 feet deep	
well with pump, 4 inch	pipe, 300 teet deep	
well with pump, 4 inch	pipe, 300 feet deep	
well with pump, 4 inch	pipe, 300 teet deep	
The estimated amount of a undwater of the log of formations encountered in the	withdrawn each year 200,000 gales of cach well if available	lions per year
The estimated amount of a undwater with log of formations encountered in the	withdrawn each year 200,000 gale drilling of each well if available not applicable	lione per year
The estimated amount of an undwater of the log of formations encountered in the	withdrawn each year 200,000 gales drilling of each well if available not applicable	lions per year
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The estimated amount of mandwater of the log of formations encountered in the Such other information of a similar natreference to book and page of any count	withdrawn each year	lions per year ne policy of this act, including Land & Livestock Com RDON A. BEAGLE President December 27, 1963
The estimated amount of a undwater of the log of formations encountered in the Such other information of a similar narreference to back and page of any count see copies to be filed by the owner with the	withdrawn each year. 200,000 gales drilling of each well if available not applicable ture as may be useful in carrying out the record nore. Beagle Signature of Owner GO.	tions per year the policy of this act, including the Land & Livestock Com RDON A. BEAGLE President December 27, 1963 ty in which the well is located.

29702 Mines and Geology, and Quadruplicate for the Appropriator

STATE OF MINIA S.

County of Read S.

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Licenter 1. 19.6.3

at 10:08 M.

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File No.....

DUPLICATE

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County Ric + LAND

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 10 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater MAY 1957 Reut E 12 BOX 115 Relief 12 BOX 115
	Owner Chiffe RO. R. LAMPHIE Address SIDNEY MONTAN
	Contractor (if any) No N E
	Address of Contractor NoNE
	Date Started Non Date Completed Non E
N A A	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. 5 PR IN 6-
₩	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
% Sec/7 T23 R59	tent estimate approximate lengths of periods of use
Indicate point of appropriation	50 GALLONS PER MINUTE
and place of use, if possible.	HALFIN PIDE IN SPRING
	Signature of Owner Clifford R. For phic
	Signature of Owner Clifford R. Josephie Date Dec 4 Th 1963
This form to be prepared by con	tractor (if any), otherwise by the owner.
	be filed with the County Clerk and Recorder of the county in
which the works are located.	be thed with the County Clerk and Recorder of the county in
Please answer all questions. If n	ot applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File	No

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DUPLICATE

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STATE OF MONTANA

			UNDWATER CODI	e Deserva,
	Declaration of Ve	sted G	Froundwater Session Laws, 1961	Rights DEC 10 1963
16	(Name of Appropriator) County of Nichtan D have appropriated groundwater according to		<u> </u>	· 一 - 另种特别,在图像和14.5。
Ind	3. Da time 5. If the search of appropriation place of use, if possible.	te or approuous the u.C.A.T.I. e amount or minute) used for irr which wat	use on which the class of the set has been. MA. MUCUS If groundwater claim Jaca G. H.L. igation, give the acter has been applied E. D. Fa.R. J. K. K.	laim is based Hall S. E. Hall S. liest beneficial use; and how con- M. 17.5.7. med (in miner's inches or gallons and S. Hall M.
Eac acre	s. loc	Ation of ea	ch well or other me	eans of withdrawal
7.	The date of commencement and completion of drawal of groundwater	COMI	LETED WH	ENAPPREPRIATEU
	The depth of water table 65 F.T. So far as it may be available, the type, size works for the withdrawal of groundwater.	and depth	of each well or the	general specifications of any other
	The estimated amount of groundwater withd			
11.	The log of formations encountered in the dr	illing of ea	ich weil if availabl	e UN AZAILABAĒ
12.	Such other information of a similar nature as reference to book and page of any county reco	ord	AVAIUABUĒ	
				lipiand K. Tan exist

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 9131

STATE OF MONTANA, See 335698
County of Richland,
Filed this.

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Sociolock, J. M.

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Sound Recorder

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- 314-316 - 314-315	ani Luotaliji		Type of wel	27117.00	ą led)	Equipme	nt used drill, rotar	y or other)	
371-352 371-352		Jan J Jan Tanita	Water use:	Domestic Industrial	☐ Mun	icipal []		k 🗐 Irrig	ation [
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2 23	, <u></u>		depth at which	drilling, such ch water is en	countered	l, thickness	and char		
13 - 29	lasti i erik Mata		strata and he	ight to which	the wate	r rises in t	he well.		
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Willer's Signature

30.7802 STATE OF MONTANA. Ss. County of Richard, Filed this devote A. I. 11.68.

Sign Structure of County Records

County Records

County Records

County Records

Approved Stock Form-State Publishing Co., Helena, Montana-42234	
T 23 N R 59 E	
County Richle	and

File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Name of Appropriator) County of Appropriator) County of Appropriator State of Markes (Address) N 2. The beneficial use on which the claim is based Address 3. Date or approximate date of earliest beyeficial use; and how contions the use has been Market (Address) 4. The amount of groundwater claimed (Imminer's inches or gall per minute) 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner that to which water has been applied and name of the owner that the square represents 10 acres. 6. The means of withdrawing such water from the ground and the lation such well or other means of withdrawal. The date of commencement and completion of the construction of the formal of groundwater. The date of commencement and completion of the construction of the groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year 125.000 gal Qualitations. The log of formations encountered in the drilling of each well if available.
2. The beneficial use on which the claim is based stated. 3. Date or approximate date of earliest beneficial use; and how control out the use has been 200 and 1
2. The beneficial use on which the claim is based struck. 3. Date or approximate date of earliest beneficial use; and how contious the use has been many and and how contious the use has been many and and a per minute. 4. The amount of groundwater claimed (in miner's inches or gall per minute). 5. If used for irrigation, give the acreage and description of the late of which water has been applied and name of the owner the which water has been applied and name of the owner the dependence of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the lation such well or other means of withdrawal. The date of commencement and completion of the construction of the water table. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year 125.000 gal Garilington.
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works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year 125.000 gal Gailiuth
THE ME OF INITIATION PRODUCTION OF THE ALTHRED AT CACH MEN IT SASTISME.
Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record
Signature of Owner W Andersey Date Jan 2./964

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, 38 286 860 cos y of Richland, Figure 11.5 day of Ganuary A. D. 1064

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Approved Stock Form-State	Publishing Co.,	Helena,	Montana42234

DUPLICATE

County Rich Land

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 10 1864 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Cha	pter 237, Montana Session Laws, 1961)
1	Donald Propo	star Rowte star Rowte of Carturisht, N.D. Sidney (Address) (Town)
1	(Name of Appropriator)	(Address) (Town)
(State of MONTANA; to the Montana laws in effect prior to January 1, 1962, as follows:
1	have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
_	N	· -
		2. The beneficial use on which the claim is based
		use & Livestock
1		3. Date or approximate date of earliest beneficial use; and how continu-
İ		ous the use has been 1940 the well
ĺ		was driven + has been
w	E	used ever since
[4. The amount of anchydirector claimed (in miner's inches or tentlers
- 1		4. The amount of groundwater claimed (in miner's inches, or gallons per minute)
Į		Per minute/
(····	
ĺ		5. If used for irrigation, give the acreage and description of the lands
	· s	to which water has been applied and name of the sweet thereof
W.	1/SE \$ 800 19 T23 R59	to acre garden & Lawn
You	icate point of appropriation	***************************************
8,11.0	l place of use, if possible. Each	
ame	dl square represents 10 acres.	6. The means of withdrawing such water from the ground and the leca-
		tion of and well or other means of withdrawal

7.	The date of commencement and completerwal of groundwater	tiff of the construction of the well, wells, or other works for with-
	diewal of groundwater	
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8.	The depth of water table	1 22
9.	So far as it may be available the two	size and denth of each well or the general specifications of any other
•	works for the withdrawal of groundwater	o, size and depth of each well or the general specifications of smy other
	with soud	polut.
		100 FOO CONOM
10.	The estimated amount of groundwater v	withdrawn each year 182, 500 gallons
	The log of formations encountered in the	4 A
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		Signature of Owner Consider 1 moppe
		10 41-62
		Date 1 = 5 1 5 5
ም ት •	se conies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.
1111	co copies so he then by the owner with me	county overs and recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

County of Richland, See 286635

County of Richland, See 286635

County Reconstruction

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<i>C</i> .		Approved Stock Form-State Po	ublishing Co., Helens, Montana—42234
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	ADMINISTR	ATOR OF GROUNDWATER CO	DE
	OFFIC	e of state engineer	
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De		r 237, Montana Session Laws, 19	•
	(Older Clapte	- 1 NOT, INCIDENTAL COMMON MANS, 20	·
1 Change Co	P Leton	1 119-4	1.54 Sidne
	Appr priator)	(Address)	LSW Sichney
County of	ndwater according t	State of 11 12	or to January 1, 1962, as follows:
nave appropriated from			
	2.	The beneficial use on which the c	laim is based. Lance Rolf
		+ livestock	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	a.	Date or approximate date of ear	liest beneficial use; and how continu-
		ous the use has been 1910	Continue
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	4.	per minute) 2 2al	simed (in miner's inches or gallons
X	5.	If used for irrigation, give the	acreage and description of the lands
, s			ed and name of the owner thereof
ku y le ser 20 T23	R59		
Indicate point of approp			
and place of use, if possible small square represents 10			water from the ground and the loca-
		tion of each well or other means	
		***************************************	······································
7. The date of commend	ement and completic	on of the construction of the we	dl. wells or other works for with-
drawal of groundwate	. 1918		ill, wells, or other works for with-
	_		
8. The depth of water tab	le 90 FL		
			e general specifications of any other
10. The estimated amount	of groundwater with	hdrawn each year	od gal,
11. The log of formations	encountered in the d	brilling of each well if available.	

Signature of Owner Date Note 31 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, Ss. 28685

County of Richland, Ss. 28685

Filed this day of Canuary A D 17 & 4
at 9.37 o'clock, A.M.

County Recorder

County Recorder

County Recorder

County Recorder

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T 23 1/2 596 County KICHLHAD

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under C			
(Nume of Appropriator Count of CLLA have appropriated groundwater according	INESTOCK, of	(Address)	SIDNEY (Town) (FANNS)
have appropriated groundwater accord	ling to the Montana l	aws in effect prior to Ja	nuary 1, 1962, as follows:
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	tion of each wel		
	tion of each wel		
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drawal of groundwater.	npletion of the constru	Puri PING	, or other works for wi
drawal of groundwater	npletion of the constru	Puri PING	, or other works for wi
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The depth of water table	npletion of the constru 1912. Alout	etion of the well, wells LET feach well or the genera	, or other works for wi
The depth of water table	npletion of the constru 1972. Alout Type, size and depth of	ection of the well, wells 6 FT f each well or the genera	or other works for wi
The depth of water table. So far as it may be available, the tworks for the withdrawal of groundwater. The estimated amount of groundwater.	ALCUT Type, size and depth of ater.	ction of the well, wells 6 FT f each well or the genera	or other works for wi
drawal of groundwater	ALCUT Type, size and depth of ater.	ction of the well, wells 6 FT f each well or the genera	or other works for wi
The depth of water table. So far as it may be available, the tworks for the withdrawal of groundwater. The estimated amount of groundwater.	A COUT APOUT Type, size and depth of ater ar withdrawn each year the drilling of each w	tetion of the well, wells GFT f each well or the general each well or the general each well or the general each well if available each well if available each well in carrying out the	or other works for wi
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drawal of groundwater	Alout Alout Alout withdrawn each year the drilling of each w	tetion of the well, wells GFT f each well or the genera rell if available Nor	l specifications of any oth OOU GALLOMI AVAILABLE policy of this act, including
drawal of groundwater	Alout Alout Alout withdrawn each year the drilling of each w	tetion of the well, wells GFT f each well or the general r 90, rell if available No.	or other works for wi

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 30015

STATE OF MONTANA, See 28672

County of Richland, See 28672

Filed this 31 day of Original A. D. 19 63

set 3:21 o'clock, P.M.

County Recorder

County Recorder

Low L.

Lee 4200

Piled

County Recorder

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GW 2	ONTARIO	Approved Stock I	FormState Publishing	Co., Helena, Montana-4564	2 2 3
File No	ONTAINA WAICH ACCURAGE	SBUA C	т	3NR59E	
DUPLICATE	Le- * * *	D .	County	Sichland	······
1	Log FEB 1 1968		PE OF MONTA		
Top of Ground	The second secon	ADMINISTRATO OFFICE (OF STATE EN		
	Boset 1925, No	tice of Com	pletion of	Groundwate	er -
to 4 ft rellow		Appropriatio	n by Mea	ns of Well	
	ravel mixed clay		AFTER JANU.	_	
to 10 ft hard de	ark elay	(Under Chapter 23	_	0	aufer-
to 12 ft sandy	7 4	sortuby to		11 - 11	nlana
to 42 ft. meddy y	Brilland Drillanda	y g. Viterse	Address:	Sidney, me	mlana
to 45 ft hardso	nd Date of No	ice of appropriation	of groundwater	3-20-19	67
t 452 et small gr	anel some water Date well st	arted Jan. 4-	67 Date cor	mpleted Jan 23	-67
to 58 ft. fine san	dy elay Type of we	11 Drilled	Fouinmen	0000	tool
to 61 ft. hard con	al	Dug, driven, bored or d	lrilled) Municipal 🗌	(Churn drill, rotar	y or other) igation 🏻
to 71 ft. very ha	ld sand	Industrial [Other 🖂	igation []
to 78 ft. hard be to 84 ft. blue de	Indicat met with ir	e on the diagram the drilling, such as so			
thinglet hard gr	ay clay strata and l	nich water is encount neight to which the y	ered, thickness a	and character of wat well.	er-bearing
1106 ft. blue ce	ay She of	Size and Fro	m of Yo	PERFORATIONS	
117 Cet hard gr	ay cary	of Casing Surp	tt) (Fett) _	Kind From	To (Feet)
1173 let. Coul la	on olar	10:50 21.			
6/27 ft. hard gr	ay Dark			none	
137 ft. dark el	ay Sinch	6:50 to 89	152		
5 141 et. fine gran	sand-a fify water	per ft.			
o 1433 st. gray el	Pay "	N	Static Water	Level for non-flo	wing well
6/45 ft hard b	live clay			70	feet.
	od water.			re for Flowing Well	
- 60	00		Pumping Wat	ter Level 110 gal. per min	feet ute.
- and guil	и. "			gal. per min. of flo	
			How Tested) 1:00 ho	Par
- 1			Length of Tes	1/2 hour	<u>. </u>
h 0~		S	- C	avel packing, cement	
1 S.E.		21 T23 R59	ers, type of sh	utoff) Pressur	2. 7.2k.
NE'4	Le. 21 place of us	ention of well and e, if possible. Each	Spit wi	th suitable	Eover.
	aeres.	re represents 40	<i></i>		••••••
 - 			***************************************	/Claudènus au	
- 1	USE—If u	sed for irrigation, i		(Continue on rev	,
-	numl	per of acres and loca	ition or other de	ita (i.e.: Lot, Block	and Addi-
1590.	f this	mill is all			John
Show exact dept	h of bottom.	and taw	n ania	• <u>V</u>	
	***************************************			11/	***************************************
	riller, and three copies to be filed		Drillant	License Number	
County Clerk and Recorder in retained by driller.	the county in which the well is loca	atea, tissue copy to be	20 c	D D	
Please answer all questions.	If not applicable, so state, otherw	vise the form will be	Tay	. Jekerac	u

STATE OF MONTANA)

County of Richland (ss.

Filed this 3. day of

at 2:00 o'clock O. M

Aleben Scounty Recorder

Scounty Recorder

Scounty Recorder

Stanford

2:00

filed

GW 2		
File No.	Inia -	T 23 NR 59 E
DUPLICATE		County Dickland
	cwell	STATE OF MONTANA
Top of Ground		OFFICE OF STATE ENGINEER
(Elev. above sea le	wel 1958)	Notice of Completion of Groundwater
- 4ft. is dirt &	ll I gumbo,	Appropriation by Means of Well
to 18 ft.	v	(Under Chapter 237, Montana Session Laws, 1961)
gravel,	Own	medictor Koch Addresidney, montana
+ 58 ft.	4 ODwill	ler of & Peterson Addres Liddley mintana
- geneine suick	save, Jays	more
to 60 ft.	Hate	e of Notice of Appropriation of Groundwater
- Coul layer	Date	e well started June 4-62 Date Completed June 6-62
to 6522		be of well Drelled Equipment Used Churn Chrell ing, driven, bored or (Churn, drill, rotary or
- Clear gravel	and d	drilled) other)
just oodles of	1 Good Wat	ter Use: Domestic Municipal Stock I Irrigation
- Just ter for	· ()	Industrial Drainage Other
-	strai	Indicate on the diagram the character and thickness of the different ta met with in drilling, such as soil, clay, shale, gravel, rock or sand,
		Show depth at which water is encountered, thickness and character of er-bearing strata and height to which the water rises in the well.
	Size of Drilled	Size and From To PERFORATIONS (Casing) / Kind From To
- Paging 1	Hole.	by but bel 65 ft Size (Feet) (Feet)
	to be driven	
- three the gra	nel & quick san	nd per ft. Casing from Bottom and also person to
		area area
- done inside	g casing.	
	N .	Static Water Level for non-flowing Well. feet,
		Shut-in Pressure for Flowing Well not the Case
	 	Pumping Water Levelfeet at True 40 gal. per minute.
	 	Discharge in gal, per min. of flowing well not the Case
W	E	How Tested Prill bailer Length of Test 25 hours
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
		tion of place of use of groundwater if not at well, and any
Lty Columber	offener in MESE,	other similar pertinent information, including number of
SESE - A	7-23-51	acres irrigated, if used for irrigation)
Indicate location	on of well and	Covered where lead in pipe goes to basement I house.
place of use, i small square re	f possible. Each presents 10 acres.	to basement of house.
1- 65 feet.		
Show exact depth	of bottom.	Drillade Liennes Number
		Driller's License Number
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Richland, Filed this day of A. D. 19 & 2.

at 9.46 o'clock, A. M.

County Recorder

County Recorder

Deputy

Lue: \$200.0

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	Approved Stock Form—State Publishing Co., Helena, Montana—42234	
J.,	T 23 R 59	
File No	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T. 23 N. 59 County Scalling	
DUPLICATE	ATT ATT ATT ATT ATT A	
	ADMINISTRATOR OF GROUNDWATER CODE	
	Declaration of Vested Groundwater Rights	
	(Under Chapter 237, Montana Session Laws, 1961)	
1/20	(Name of Appropriator), of //9-41/an SW (Town)	elang
1.	(Name of Appropriator) (Address) (Town)	
County of.	(Name of Appropriator) State of January 1, 1962, as follows a state of prior to January 1, 1962, as follows a state of prior	lows:
have appro	ropplated groundwater according we are montants and	
	N 2. The beneficial use on which the claim is based.	tock
	ond how	continu-
	ous the use has been.	
w	E	
	4. The amount of groundwater claimed (in miner's inches or	gallons
	4. The amount of groundwater claimed (in per minute)	
	5. If used for irrigation, give the acreage and description of t to which water has been applied and name of the owner	he lands thereof
<u> </u>	s to which water has been appear	
7441. 74. 5	4 - 671	
	-t-t-t-d	
and place of	f use, if Dossible. Each c manner of withdrawing such water from the ground and	the loca-
emall square	re represents 10 acres. 6. The means of withdrawal principles tion of each well or other means of withdrawal principles.	
	THE THE PARTY WATER	for with-
7. The da	date of commencement and completion of the construction of the well, wells, or other works	
drawal	date of commencement and completion of the construction of the well, wells, of class	
***********	epth of water table 20 JL	
8. The dep	epth of water table	one other
9. So far	r as it may be available, the type, size and depth of each well or the general specifications of	any other
works f	for the withdrawal of groundwater	
***************************************	260 000	
10. The est	estimated amount of groundwater withdrawn each year 350,000	
aa m11	to the drilling of each well if available	
II. The log	og of formations encountered in the drinking of each was a	

*********	and the malian of this set	. includin <i>e</i>
12. Such (other information of a similar nature as may be useful in carrying out the policy of this act ence to book and page of any county record	
referer	ence to book and page of any county record	
		\rightarrow
	Signature of Owner	Luce
	Signature of Owner Date 19203/	-67
	Date 1203/	78.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Richland,

Filed this 3 day of

at 9:3 Jo'clock, A.M.

County Recorder

County Recorder

Deputy

			_		
Approved Stock Form-	-State	Publishing (٥.,	Helena.	Montana-42234



File	No	
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T.23 N R. 59R. MPM

DUPLICATE

County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1961

Voctor Groundwister Bights

(Name of Appropriate	of 222 Seath Central Sidner
(Name of Appropriate	or) (Address) (Town)
lounty of Richland	State of Montage
save appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Household, livestock
	3. Date or approximate date of earliest beneficial use; and how contin-
	ous the use has been About 1931

	. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
•	
S	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	None.
1/41 Sec. 21 T. 23 R. 59	
icate point of appropriation place of use, if possible. Each	
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal
	Riestric Pamp Unit - SWiswig Section 21, Range 23 North, Range 59 RM
	ompletion of the construction of the well, wells, or other works for wit
Unknown	
	feet
The depth of water table33	
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table	type, size and depth of each well or the general specifications of any oth water
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table	type, size and depth of each well or the general specifications of any oth water.
The depth of water table	type, size and depth of each well or the general specifications of any oth water.
The depth of water table	type, size and depth of each well or the general specifications of any oth water.
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpeint ter withdrawn each year. 100,000 gallen. n the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpelat ter withdrawn each year
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpelat ter withdrawn each year 100,000 gallons in the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpelat ter withdrawn each year
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpeint ter withdrawn each year. 100,000 gallen. In the drilling of each well if available. Unknown
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpeint ter withdrawn each year. 100,000 gallen. In the drilling of each well if available. Unknown r nature as may be useful in carrying out the policy of this act, including out the policy of this act, including out the policy of this act, including the second of
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpeint ter withdrawn each year. 100,000 gallen. In the drilling of each well if available. Unknown
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpelat ter withdrawn each year 100,000 gallens in the drilling of each well if available. Unknown renature as may be useful in carrying out the policy of this act, including county record. None
The depth of water table	type, size and depth of each well or the general specifications of any oth water. dpeint ter withdrawn each year. 100,000 gallen. the drilling of each well if available. Unknown remains may be useful in carrying out the policy of this act, including the county record.

Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MANTANA, ss. 386676
County of Richland, ss. 386676
Filed this day of

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

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ddress				ile	3419 3419	7/
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com	pleted #	- 12-7	<i>/</i> [
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	used Ham	6	7 (D)	g, driven, borec	or drilled)	
dribweut	usea/ : Next	y and		hurn drill, rota		**********
later Use:	Domestic	Mur	nicipal [Stock [] Irrigati	ion 🗀
Indi	ustriel [7]	Drainage	ПО	her □*	Garden/Lav	un []
San	d Paint	. n	Self	Drive	neme	wii 🖸
)escribe	man	n Bose	ment	of our	hame.	4
ou: It us state	ed for irrig number of	gation, inc acres and	lustrial, d location	drainage or or other da	r other. Exita (i.e. Lot,	kplain, Block
	Addition)					-11
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7	and the second			Size	From (Feet)	(Feet)
					(Feet)	(Feet)
					(Feet)	(Fest)
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					(Feet)	(Fest)
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	R			size	(Feet)	ft.
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TA.M.	S N R	3.22 € ¥	Pum at mea beg; *Me Weil for Pow Rem pack	c water leveloped assured from developed arks: (Gravers, type o	rel	ft.
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IDICATE :	N R	OF WELL	Pum at mea beg: *Me Weili for Pow Rem pack	c water level ping water sured and and aveloped er	rel	ft.

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Top of	Ground	d (Elev. above sea level)	
	From (Feet)	To (Feet)		
		<u> </u>		
	 -	-		
			در باک امیاد همه باش بهها دس بداد هما شهر بیش نیم نیم درب درب سال ۱۳۰۰ درباز این این درباز این درباز ۱۳۰۰ دربا	
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	34	+ ff	_ Show exact depth of bottom	

STATE OF MONTANA, County of Richland, Filed this

GW 2	SEO	Onservation bo. 25 1965	Approved Stoo			ana-42325
File No	Bille	McDermott			_	E. MPM
DUPLICATE	Butzerin	McNuity	am		inty Pichla	ind
	Dat LOG	Sullivan	ADMINISTRAT		NDWATER CO	DE
Top of (04	_	OF STATE E		
(Elev. al	bove sea level./9.3	off No	tice of Cor			
to 1 ft. Top	racil	•	Appropriation DEVELOPE	ION DY IVI D AFTER JAN		ren
' '			(Under Chapter		·	961)
to 20 ft. y	flow clay	3	ecelia Rs	. et 4 da 4 .7 T	P. J.	In tamo
to 23 ft. g	ray Clay				0 00	
	0 0	A	g. Peter		00/	
to 26 ft. se	end and som	are .	tice of appropriati		0 0	
- gra	uel-mined the water h	Date well st	arted July 1-	^	0.0	ton in a
- la lit	the water h	Type of we (Dug, Driv	ell	Equipm (Churi	ent used	ther)
Δ	^	Water use:		Municipal ☐ Drainage ☐		Irrigation 💢
10 00 0m.	gray sand	Indicat	e on the diagram t	he character and	I thickness of th	e different strats
to 34 4. d	arker gray d	depth at wh	drilling, such as ich water is encou	intered, thickness	s and character	
1 17	e gravel, u	TAN BILBING SHIPE	reight to which the	e water rises in	the weil.	
0 100	la uniter	Drilled Hole	Size and it Weight (Poets (Fga)		RATIONS To
700	els water nimite here	0	1"00 8	rl. 34A		eet) (Fest)
	- 4	Tinck	6" O.D. &		hom	ا
- End	g mell:	•	Wt. #		100-0	-
-	0		10:30			
 						
		1	N	Static Wat		on-flowing well feet.
 	•			Shut-in Pre		g Well Frank
- 1						.25feet
		w	21		n gal. per min.	minute. of flowing well
						Jone
_		0			drell.	bailer
 -		<u>-</u>	S	Length of T Remarks: (1 04 7	cementing, pack
}]		SLAM. RUBO	c 1 / T 9.2 R.£	ers, type of	shutoff)	ing in
	,	Indicate loc place of use	e		led at g	rolund
		small squa acres.	re represents 4	o and	banith	teon
-		***************************************	•••••••••••••••••••••••••••••••••••••••	······································		
- -		USE—If us	ed for irrigation,			on reverse side) . Explain, state
		numb tion)	er of acres and lo	cation or other	data (i.e.: Lot,	Block and Addi-
		For	rrigation	y large	tree, e	freel and
3.4.	of depth of bottom.	grass	el laune	area	also	for
— 7	,	4	atering.	diverto	ek	
	ared by driller, and the				I Tabela Name	
County Clerk and Rec retained by driller.	corder in the county in	which the well is loc	ited, tissue copy to b	Driffer	's Likense Numb	ωτ Λ - 4 -
Diana anguar all ou	sestions. If not applie	able, so state, other	rise the form will l	be Horizon	and I. l	Telersen

County of Richland,
Filed this Sept. A.D. 19 65

11:22 2 colock 4. M.

County Record

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File	Nο	

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-41921	a 3m
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77	10
County RICHL	AND
County	, -

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN I U 1964 OFFICE OF STATE ENGINEER Sinie Lina...

	SION	15-12	ANU	1 410	ESTOCK	BOX 688	SIDNEY NTANA (Town)
	(Nam	ie of Ap	propriat	or) V L	, 01	(Address)	NTANA(Town)
onntv or.					Sta	e o	to January 1, 1962, as follows:
	N						
11				2.	The beneficia	l yse on which the clair	m is based 77777118
						707-	
				3.	Date or appr	oximate date of sarlies	beneficial use; and how contir
					ous the use b		1155
		++		E			
				4.	The amount	of groundwater claim	ned (in miner's inches or gallo
					per minute)	Orin from	to a pay sayed The
			_			•	
	5			5.	to which wa	ter has been applied	reage and description of the lan and name of the owner there
14 S	ec. 2/ T.	23 p 5	÷9		A/e	+ 115 15 1	OR THRIGHTION
	nt of ap						
place of	use, if pos represent	sible. Ea	ieh	6.	The means of	withdrawing such wa	iter from the ground and the lo
1 aquare	represent	S TO ACL	ug.				
	-	N 40 10 10					withdrawal
The do	te of com	mandome:	nt ond a	nmpleti		Kappy A. p. A.	6
drawal	of ground	water	*************		on of the cons	truction of the well,	wells, or other works for wi
drawal	of ground	water	*************		on of the cons	truction of the well,	wells, or other works for wi
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The dept	ch of water	r table be availedrawal o	able, the	type, s	on of the cons	truction of the well,	wells, or other works for wi
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The dept So far a works fo The estin The log Such oth	of ground the of water as it may rethe with mated amo of formati mer inform to book s	r table be availed rawal of gions enco	able, the f ground groundware untered a similar of any	a type, silwater	on of the cons	truction of the well, 16/7 of each well or the gear 520 a well if available seful in carrying out	wells, or other works for wi
The dept So far a works fo The estin The log Such oth	of ground the of water as it may rethe with mated amo of formati mer inform to book s	r table be availed rawal of gions enco	able, the f ground groundware untered a similar of any	a type, silwater	on of the cons	truction of the well, 16/7 of each well or the generation of the well or the generation of the well or the generation of the well of each well or the generation of the well of each well or the generation of the well, and the generation of the	wells, or other works for wingeneral specifications of any other works for wingeneral specifications of any other works for winder works for works for works for winder works for winder works for winder works for winder works for works for winder works for works for winder works for works for winder works for wh

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29877

8FATE OF MONTANA, Ss.
County of Richland, Ss.
Filed this 3/ day of Security A. D. 19 63
at 10 4 o'clock, M.
County Recorder
G. County Recorder
Bepany

c		Approved S	Stock Form—State Publishing Co., Helena. Montana—42234
File NSTATE WATER CONSERVATION	W ROWED		T23 R59
DEC 8 1955			County Richland
ta-Dozmol	g	TATE OF MONTA	.NA
Dutzorin	THEFTHE	ATOR OF GROUN	DWATER CODE
Coyle Morton Sullivan	OFFIC	E OF STATE EN	GINEER
Darlinton			
Declarat	ion of	Vested Gro	undwater Rights
(Uı	der Chapte	er 237, Montana Se	ssion Laws, 1961)
	1a	. I	Rt. 1 Box 127 Sidney, Montana (Address) (Town)
1 Bosshard, Dolf or Cla	aye	, 01	(Address) (Town)
(Name of Appro Richland			
County of have appropriated groundwater	according	to the Montana la	ws in effect prior to January 1, 1962, as follows:
N			
	7 2	2. The beneficial us	on which the claim is based
		***************************************	home and stock
			and how continu-
	- 8	3. Date or approxit	nate date of earliest beneficial use; and how continu-
[]			neen
	E		1953
w			
		4. The amount of	groundwater claimed (in miner's inches or gallons
		•	S gallons per sillus
		2	
		5. If used for irric	gation, give the acreage and description of the lands
1.25 acres in			
SW 1/4 WW Sec. 22 T.23 R.59			does not apply

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		6. The means of w	ithdrawing such water from the ground and the loca-
		*******	electric pump
7. The date of commencement	and compl	etion of the constr	action of the well, wells, or other works for with-
		757	
***************************************	34 AL		(44)
			s and well or the general specifications of any other
	ornomawate	· · · · · · · · · · · · · · · · · · ·	
WOLKE IOL (110 ALTERIA			
10. The estimated amount of or	oundwater	withdrawn each ye	ar used continuously
TV. THE ESTIMATES STROME. OF ST.			
11. The log of formations encou	ntered in the	he drilling of each	well if available t.available

12. Such other information of	similar n	ature as may be us	eful in carrying out the policy of this act, including
reference to book and page	of any cour	aty recordnc	t available

			The day Townsh
		Sign	nature of Owner 1
			Date December 7, 1965
mi to he filed he the o	vner with t	he County Clerk an	d Recorder of the county in which the well is locate
Please answer all questions. If	not applica	ble, so state, otherw	ise the form will be returned.
Original to the County Clerk at	d Recorde	; Duplicate to the	State Engineer; Triplicate to the Montana Bureau
Original to the County Stork at	lingto for t	he Appropriator.	26.4.04
Mines and Geology, and Quadru	nicate for t	no repetope	39970

STATE OF MONTANA, County of Richland, Sa. 29578/
Filed this 2 day of

A. D. 19 G. 5

at 22 o'clock, F. M.

Sounty Recorder

Deputy

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ile No		Publishing Co., Helena, Montana—41921 a 36-3 T. 23 R. 5777
UPLICATE		County Y Ch
	STATE OF MONTANA	- T- T-
ADMI	INISTRATOR OF GROUNDWATER CO	
	OFFICE OF STATE ENGINEER	
Declaration	of Vested Groundwate	r Rights DEC 26 1963
(Under	Chapter 237, Montana Session Laws, 19	STAIL ENGINEER
0 44 10 00	$\overline{\Omega}$ θ $\theta \cdot \theta$	
(Name of Appropriat	Henouh, of Sidne (Address)	(Town)
County of Kaikland	State of	tana
have appropriated groundwater acco	ording to the Montana laws in effect pr	Tor to January 1, 1902, as follows:
N I	2. The beneficial use on which the	claim is based House use
	and inigating	yord
	3. Date or approximate date of ea	rliest beneficial use; and how continu-
	ous the use has been	Juse
	E	
	4. The amount of groundwater c	laimed (in miner's inches or gallons
	per minute) 5 Jal. P	en minto
s	to which water has been app	acreage and description of the lands lied and name of the owner thereof
NW SEL	Soun their	around house
Sec. 22. T 23 R 5.9		
ndicate point of appropriation and place of use, if possible. Each	C The many of withdrawing and	water from the around and the loss
nall square represents 10 acres.	tion of each well or other means	water from the ground and the loca- of withdrawal
	Promp	
		and the growing and the same for the
7. The date of commencement and drawal of groundwater.	completion of the construction of the v	vell, wells, or other works for with-
long withwell	ant no plat	
3. The depth of water table	· .	
	e type, size and depth of each well or t	
works for the withdrawal of ground	dwater	me general specifications of any other
	30.FC.	
	ma -	_ 0 0
0. The estimated amount of groundw	rater withdrawn each year 73.0,0	oo gale
	in the drilling of each well if available	-
γ_{l}	lot available	
	ar nature as may be useful in carrying county record	
reference to book and page of any		
reference to book and page of any		
reference to book and page of any		One Garther
reference to book and page of any	Signature of Owner,	Persaell Nenowh Rusaell Nenowh Pate Dec. 23, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the Courty Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STAIL OF MONTANA, Ss. 185945

County of Richland,

Filed this 23 day of

Sec. A. B. 19 6.3

County Recorder

County Recorder

Deputy

Gelle 22

GW	Approved Stock Form-State Publishing Co., Helena, Montane-12234
File No	T Z3R 1-9 E
DUPLICATE	County Leckland
ADMINISTR	TATE OF MONTANA ATOR OF GROUNDWATER CODE JUST 1967 JE OF STATE ENGINEER
	Vested Groundwater Rights
Oswald S. Erickson	er 237, Montana Session Laws, 1961) Sichney mod
Vswald X, Lover	, of
County or (Nam Joy Appropriator)	(Address) (Town)
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	The beneficial use on which the claim is based fives took. One Date or approximate date of earliest beneficial use; and how continu
W E	ous the use has been 1953. Every Deep on two
4	The amount of groundwater claimed (in miner's inches or gallons per minute) 5 Jal per minute
5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW14 NW Sec 21 TA3 R59	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	. The means of withdrawing such water from the ground and the loca
	fion of each well or other means of withdrawal
7. The date of commencement and complete	ion of the construction of the well, wells, or other works for with
drawal of groundwater + 9 53	Oct 201959.
8. The depth of water table.	
<i>y</i>	size and depth of each well or the general specifications of any other
	16ft
10. The estimated amount of groundwater with	thdrawn each year 7000 Nat 3 6000 And
	drilling of each well if available
	mit available
12 Such other information of a similar natur	re as may be useful be carrying out the policy of this set including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Cappage Signature of Owner Date

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record...

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

286786

STATE OF MONTANA, County of Richland, Ss.

Filed this. 2 day of A. D. 10 6.7

at 9:23 o'clock, P.M.

County Recorder

County Recorder

fee \$200 filed

	-	- 12
0 P/ -1	Approved Stock FormState Publishing Co., Helena, Montana-42234	₽3 L"
File	ile No.	
DUI	OPPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	
1 C	HOLGER PETERSEN, of POX 567 SIDNEY (Name of Appropriator) (Address) (Town) County of MCHLANO State of MONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow	
h	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow	8:
	2. The beneficial use on which the claim is based ITRICATION LIVESTOCK WATERING. 3. Date or approximate date of earliest beneficial use; and how cont ous the use has been JUNE 1964	tinu-
w -	4. The amount of groundwater claimed (in miner's inches or gal per minute). 3.000 GAL PER MIN.	llons
	5. If used for irrigation, give the acreage and description of the least to which water has been applied and name of the owner the Not APPLICABLE.	ands reof
and	ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the latin of each well or other means of withdrawal Pumi?	loca-
7.	7. The date of commencement and completion of the construction of the well, wells, or other works for ward of groundwater UNITNOWN	with-
8.	3. The depth of water table UNKNOWN	
9.	9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. UNKNOWN AT THIS TIME	ther
10.	0. The estimated amount of groundwater withdrawn each year UNKNOWN	
11.	A A A A A A A A A A A A A A A A A A	
12.	2. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	ding
	Signature of Owner Halger victures Date Dec 31, 1963	<u></u>

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF M. TA M. SS. 286112

County of Richland, SS. 286112

Ap. 1963.

at. 2.2.2. o'clock. M. M.

County Reporder

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Left Science

Deputy

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GW 2	22
File No	T 23 N 8 59 F
DUPLICATE	County Richland
201	STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER GOE VE
to (Elev. above sea level 1958)	Notice of Completion of Groundwater
Ifthe is topsail	Appropriation by Means of WALLE ENGINEER
to a sel	(Under Chapter 237, Montana Session Laws, 1961)
dry gravel - Very hard drilling	
to 64 ft.	11 Potential Pid mate
geneine quick sand, Day	ymonor
to 72 ft. Dat	of Notice of Appropriation of Groundwater fund 01 - 62 e well started may 25-62 Date Completed may 29-62
- Plage grand and	
int oodlas & good Typ	be of well Drelled Equipment Used Churn drell (Churn, drill, rotary or
20000	drilled) other)
Wat	ter Use: Domestic Municipal Stock Irrigation Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different
	ta met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of
wat	er-bearing strata and height to which the water rises in the well.
Size of	Size and From To PERFORATIONS
Drilled e Hole	Lineh derface 72 ft Size (Feet) (Feet)
Casing had to be drive	on 16.50# The water enters crains
- thru grand & quick sand	proft. at bottom g week in
done inside & bailing	Clear grahel
thru granel & sick sand with drilling & bailing done inside & casing.	
<u> </u>	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well mot the case
	Pumping Water Level 44 feet at 12 gal. per minute.
	Discharge in gal, per min. of flowing well not the cave
w O	How Tested Prill bailey ength of Test 3 hours
l- I I I I I I I I I I I I I I I I I I I	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
-	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
s	acres irrigated, if used for irrigation) Top I well
SW 1/2 Sec 2 723 R 59	Covered in pit and yound packet
Indicate location of well and place of use, if possible. Each	where lead pine gres to pump pit
small square represents 10 acres.	where lead pipe goes to pump pit in stock watering location.
Show/exact depth of bottom.	111
•	Driller's License Number
	Krymond J. Peterson
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 9.23

STATE OF MONTANA, County of Richland,

Lu 82ºº

Approved Stock Form—State Publishing Co., Helena, Montana—42234 T. 23 NR 59 E
County RICHLAND

File	No
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Jan 10 1664 I

Declaration of Vested Groundwater Rights

,		237, Montana Session Laws, 1961)	
Carl House	- livest	CK, of Box 688 (Address)	SIDNEY
) IDHEY WAND	7 LIVES!	Of (Address) State of (Address) the Montana laws in effect prior to	(Town)
(Name of	Appropriami	`	MN M
ounty of	/ L////	State of the Montana laws in effect prior to	January 1, 1962, as follows:
ave appropriated groun-	MWMINI MOODIANIS		
N	o	The beneficial use on which the claim i	s based
	2	The beneficial use on which the claim i	WATTERING
	: : !		I have continu
	g	Date or approximate date of earliest	peneficial use; and now commu
		Date or approximate date of earliest ous the use has been	OUS USE
		1	
	E		
		The amount of groundwater claimed	
		per minute) TWO GAL	OHS PRIMINUT

	XX	If used for irrigation, give the acres to which water has been applied a	
S		WOT USED	FOR TRRIGHTIO
14 Sec 22 T 23	R=59		
		<u></u>	7 1 1 1 -
licate point of appropriate place of use, if possible	e. Each	The means of withdrawing such wat	er from the ground and the loc
all square represents 16	D acres.		ithdrawal
		- Dinad VI	16
drawal of groundwat	ter	ion of the construction of the well, Bour IP FT	
. The depth of water u		and the second	anomal specifications of any oth
). So far as it may be	SAST OF REQUIREMEN	size and depth of each well or the g	
. So far as it may be	awai oi giodhdwan		
So far as it may be works for the withdra	awai oi giounuwaa		
). So far as it may be works for the withdra	awai oi groundwaw	ish danum gash year // 2	50, 000 BALLON
So far as it may be works for the withdra	awai oi groundwaw	ish danum gash year // 2	50, 000 BALLON
So far as it may be works for the withdra	awai oi groundwaw	ish danum gash year // 2	50,000 BALLON
O. So far as it may be works for the withdra	nt of groundwater	ithdrawn each year	50,000 BALLON Not AVAILAB
D. So far as it may be works for the withdra-	nt of groundwater	ithdrawn each year	50,000 BALLON Not AVAILAB
D. So far as it may be works for the withdrawing. D. The estimated amount. The log of formation	nt of groundwater	ithdrawn each year	50,000 CALLON
D. So far as it may be works for the withdraw. D. The estimated amount. The log of formation	nt of groundwater as encountered in t	ithdrawn each year	50,000 BALLON Nor AVAILABA
O. So far as it may be works for the withdraw	nt of groundwater as encountered in t	drilling of each well if available	50,000 CALLON
O. The estimated amounts. Classical Such other informat reference to book an	nt of groundwater as encountered in t	drilling of each well if available	50,000 BALLON Nor AVAILABA
O. So far as it may be works for the withdraw	nt of groundwater as encountered in t	drilling of each well if available	50,000 BALLON Nor AVAILABA
0. So far as it may be works for the withdress. 1. The log of formation. 2. Such other informat reference to book an	nt of groundwater as encountered in t	drilling of each well if available	50,000 BALLON Nor AVAILABA
O. So far as it may be works for the withdraw	nt of groundwater as encountered in t	drilling of each well if available	50,000 BALLON Nor AVAILAGO

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA.

County of Richland,
Filed this

S. 2867/9

Filed this

O'clock,
F.M

County Recorder

County Recorder

Lee 8200

Depung fee 200

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	Approved Stock Form—State Publishing Co., Helena, Montana—4224
GW I	m 23' R 37'
File No	County Richland
DUPLICA	A PORT OF THE PROPERTY OF THE
Dolmon	STATE OF MONIANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights LIVELE
	Chapter 237 Montana Session Daws, 1901
	The state of the s
	(Name of Appropriator)
1	(Name of Appropriator)
Count	appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
have	appropriated groundwater according
	2. The beneficial use on which the claim is based. August and others.
	Hause and with
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been for a continuous.
·	Continious
w	the minor's inches of gaucies
\	4. The amount of groundwater claimed (in limits in the per minute) 200 gal fee day
k	per minute)
	5. If used for irrigation, give the acreage and description of the lands
نــا	to which water has been been
2	100 04
1/	Sec. 12.3 R.59
T 31	to point of appropriation
and p small	lace of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground and the root in the ground and the ground an
	square represents 10 acres. tion of each well or other means of withdrawa. Small get freeze and annal goent
_	The date of commencement and completion of the construction of the well, wells, or other works for with-
7.	and of groundwater
	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
9.	So far as it may be available, the type, size and depth of each well of the general works for the withdrawal of groundwater. Sand point light

	36 500 gala
10	of groundwater withdrawn each year
10.	The log of formations encountered in the drilling of each well if available
11.	The log of formations encountered in the drilling of each well it available
	out the policy of this act, including
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	reference to book and page of this
	Signature of Owner 2 71 Wash
	Signature of Owner A. 21. 196.
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, S. 286534

STATE OF MONTANA, S. 286534

Filed this 3/ day of accention A. D. 1363

at 12:14 o'clock, f. M.

County Recorder

See A 200 Deputy

Filed

4	

Approved Stock Form-State Publishing Co., Helena, Montana-42234	€_03)*
T 23 N 59 F	U
TESRS	

File No.....

DUPLICATE

County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE. OFFICE OF STATE ENGINEER

ara 19 1964

			rested Groundwater Rights Time 1961
	(U) 	nder Chapter	237, Montana Session Laws, 1961)
4	E 21 2	tick	of Rte 1. Box 47 Sichney
1	Name of Appro	priator)	(Address) (Town)
(Country of Kichlan	4	(Address) (Town) State of Town 1 1969 or follows
3	have appropriated groundwater	according to	the Montana laws in effect prior to January 1, 1962, as follows:
ſ	N N	7 3 2. 7	The beneficial use on which the claim is based
		4	
- 1		\(\mathcal{Q}_{\sigma} 3. \ \mathcal{1}	Date or approximate date of earliest beneficial use; and how continu-
ŀ		· 1/4 o	us the use has been famuary 1960
w		E .	Contenious
ı		916	
	. y	NT 4. 1	The amount of groundwater claimed (in miner's inches or gallons or minute). 1500 Gal fluday lack
	5	3 5. 1	f used for irrigation, give the acreage and description of the lands o which water has been applied and name of the owner thereof
		. 3	Done
	14 Sec 22 T 23 R 57	Weller	
	licate point of appropriation liplace of use, if possible. Each	3 .	
	all square represents 10 acres.		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 2/2
7.	The date of commencement drawal of groundwater	nd completion	of the construction of the well, wells, or other works for with
		11 0-1	
8.	The depth of water table	17	
9.	So far as it may be available works for the withdrawal of gr	, the type, siz	e and depth of each well or the general specifications of any other hand dug 12 met. Case and 5 ft dee

		•••••	
10.	The estimated amount of groun	ndwater withd	rawn each year 547 500 Gal's each
10.	The estimated amount of grou	ndwater withd	rawn each year 547,500 gal's each
10. 11.	The estimated amount of grounds and the log of formations encounter	ndwater withd	rawn each year 547,500 Gal'a each
10. 11.	The estimated amount of ground	ndwater withd	rawn each year 547,500 Gal's each
10. 11.	The estimated amount of ground The log of formations encounter.	ndwater withd	rawn each year 547,500 Gal'a lack lling of each well if available Linucl
11.	The log of formations encounted the log of formations encounted the log of formation of a second tensor of the log of formation of a second tensor of the log of formation of a second tensor of the log of formations encounted the log of the log o	imilar nature	as may be useful in carrying out the policy of this act, including
11.	The log of formations encounted the log of formations encounted the log of formation of a second tensor of the log of formation of a second tensor of the log of formation of a second tensor of the log of formations encounted the log of the log	imilar nature	as may be useful in carrying out the policy of this act, including
11.	Such other information of a s reference to book and page of	imilar nature	as may be useful in carrying out the policy of this act, including
11.	Such other information of a s reference to book and page of	imilar nature	as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA,

County of Richland,

Filed this.

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Aday of

Secondar A. D. 10 6 3

at.

County Recorder

County Recorder

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County Recorder

Charles and the second	# * * * * * * * * * * * * * * * * * * *
a w	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	Styric 23 Trans Rrg E
DUPLICATE	County Problems
	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JAN 1 0 1004
Declaration (Under C	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
1 Cal- Celelein	of Sixtney
(Nome of Appropriator	(Address) (Town)

1(Lad.	Wellen	·	of many
. • •	(Name of Appropria	tor)	(Address) / (Town)
C	Piller	D .	State of mentan
hore enpropri	aronndwater acc	ording t	State of
mave appropri	tated Stotmanager are		
S &	N		
	1 1 1	2.	The beneficial use on which the claim is based by
			Grailer count)
			Date or approximate date of carliest beneficial use; and how continu-
		3.	Date or approximate date of carriest ben ficial day, and now constitu
			ous the use has been
			1952
	 	E	
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute)
			per minute) 3.5 fusnilus
			그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
			to which water has been applied and name of the owner thereof
	ð		S
			not used
Sec.2	3. T. 23. R. 54.		
dicate point	of appropriation		
nd place of use,	, if possible. Each		The means of withdrawing such water from the ground and the loca-
nall square re	presents 10 acres.	0.	JUG HIGHER OF MITHURANING BRIGH ARGEL THOM THE STORY OF THE PARTY AND THE PROPERTY OF THE PROP
	V.4		tion of each well or other means of withdrawal
			Submirible Pump
******************	1952	•	
The depth of	of water table3.4	/ 1	
9. So far as i	it may be available, t	ne type,	size and depth of each well or the general specifications of any other
works for the	he withdrawal of grou	idwater	
***************************************	**************************************		be de la training !
سولمعرف س	mercalety.	יםקיטיטים.	
		··································	be steel carry
	=		
The estimat	ted amount of ground	water wi	hdrawn each year
1. The log of	formations encountered	l in the	drilling of each well if available
	•••••	<u> </u>	
	Amul		and . Clay
*******************		I	
2. Such other	information of a simi	ilar natu	re as may be useful in carrying out the policy of this act, including
	hook and name of in	r commt v	record
			Galat Bees Mar C. Carallana
	Les Kernerant S. D.		nd of sidney.
	Jun of		
	,		
			Signature of Owner Class Caluten
	1		
	į		Date 6 ec 30 1463
	4		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, County of Richland,
Filed this 3/ day of Orenandum A. D. 13 6.3
at // B. O'clock, A.M.
County Recorder
Reputy

Research

	an squa		. " . " .	•	tion of each well or other means of withdrawal	
nc	licate p	ooint of of use, if	T.23. R ppropriate possible. Esents 10 ac	tion ach	6. The means of withdrawing such water from the ground and the	
			s		5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner th	lands ereof
					4. The amount of groundwater claimed (in miner's inches or gaper minute)59 .gallons	llons
,				E	ous the use has been	

Signature of Owner Adding

Date Secember 26, 1.63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

10. The estimated amount of groundwater withdrawn each year

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

11. The log of formations encountered in the drilling of each well if available......

Please answer all questions. If not a plicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

13716.

2860/9
STATE OF MONTANA SS 3860/9
County of Recident day of Dis 63

Priorities 26 day of 3

See Standard Records

Subject to the second See Subject

26th Donald Matter

Sidney, Montane Sapt. 24th,

•

nw	.1	

Approved Stock Form-State Publishing Co., Helena, Montana-42234

County Richland

DUPLICATE

File No.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFF'CE OF STATE ENGINEER

JAN 10 1964

	Declaration of Vested Groundwater Rights
1	(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Address) (Town)
b	county of Pichand State of Montana Nava appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based distributed. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been /9 42
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Ind and	icate point of appropriation place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8.	The depth of water table from 14 to 16 ft.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
10.	The estimated amount of groundwater withdrawn each year 109, 500 gals
11.	The log of formations encountered in the drilling of each well if available July
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Conce Tilentian
	Date 12-31 - 1963
Thr	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA. See 286480

County of Richland,

Filed his 3 day of

A D. 19631

at 11:30 o'clock, A: M.

County Regorder

County Regorder

Deputy

County Regorder

Deputy

		•	A CONTRACTOR OF THE PARTY OF TH
		Approved Stock Form—State Publ	ishing Co., Helena, Montana—41921 & 53 T23 NR 59
	No		County Dichland
DUPI		STATE OF MONTANA FRATOR OF GROUNDWATER COD ICE OF STATE ENGINEER	
	Declaration o	f Vested Groundwater	Rights
	(Under Cha	pter 237, Montana Session Laws, 1961	STATE ENGINEER
	Pulph D. Lynck (Name of Appropriator) unty of Dichland e appropriated groundwater according	of Sixtney (Address) State of Monday to the Montana laws in effect prior	ava
	N	2. The beneficial use on which the class and Stock Mater	im is based Household
		3. Date or approximate date of earli	est beneficial use; and how continu-
		4. The amount of groundwater clair per minute)	
Rot 5	AWSE and parts. 4. Sec. 24 T23 R59 ate point of appropriation	5. If used for irrigation, give the a to which water has been applied to the control of the cont	and name of the owner thereof
and p small	ate point of appropriation lace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such wition of speh well grother means of Melly with These and over the specific sp	wighdraya bandpoint
7. d	The date of commencement and comprawal of groundwater approximation	letion of the construction of the well	, wells, or other works for with-
8. T	the depth of water table 3. C./	A A	
9. 8	o far as it may be available, the typ orks for the withdrawal of groundwate	e, size and depth of each well or the	general specifications of any other
••			
	the estimated amount of groundwater		
11. T	the log of fermations encountered in the	e urilling of each well if available	0
	such other information of a similar na eference to book and page of any coun	ture as may be useful in carrying ou	at the policy of this act, including
		Signature of Owner-9	daiph 12 Lynde Dec-201963
		Dat	Dec-201963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA SE 205812

County of Richland, Se 205812

Filed the 20 A. D. 19 16 3

at 1.15 County Reconstruction

County Reconstruction

Base 200

Geled

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

small

square represents

tion).

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Eicense/Member

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addinus

47470

.(Continue on reverse side)

STATE OF MONTANA, County of Richland, Ss. 316/65

Filed this day of A. D. 19 70

at County Recorder

County Recorder

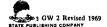
Particular

County Recorder

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Developed after Janua	ry 1, 1962			
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level) 19:0
This form to be prepared by driller, a by the owner with the County Clerk an	id Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to Please answer all questions. If not appliform may be returned.			96	ten soil and valler clay
Schilling		1.6	51	hard gray sandstone
Owner addition	For Administrator's Use	51	50	condy draw clea
Address lichoy lontana	File 318615 april 15, 1991 1:45 pm,	<u> </u>	<u>62</u>	Fnon
<u> </u>	1.73 p.m.	- 63	123	grear clar
Date well started	GW 1	1/23	132	cool
completed 1:-1:1-1271		132	158	hard orest alex shale
Type of well drilled @		133	1155	Lavora havi shale and
©	ug, driven, bored or drilled)	15)	1155	Cino wift and
Equipment used	Churn drill, rotary or other)			
	Stock Irrigation	155	100	rr side
Industrial Drainage O	ther 📑 Garden/Lawn 🗆			
*Describe	***************************************			
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain, or other data (i.e. Lot. Block			
and Addition).	, , , , , , , , , , , , , , , , , , , ,			
	4.			
ESTIMAT D NNUAL WITHDRAWAL	10,000 gallons			
Size Size and From To Dril : Weight (Feet) (*eet)	PERFORATIONS			
8 0 150	Kind From To Size (Fest) (Fest)			
hat.D. 0 160	torch 135 160			
10, 502 20	slots /⊝xó"			
N Sta	tic water level 63 ft *			
Pul	tic water level			
1 1 1 1 1	gallons per minute,			
	asuredminutes after pumping gan.			
W R *M	leasured from ground level.			
	oll developed by bollor hours.			
	wer clos. Pump cyl. HP			
Rei	marks: (Gravel packing, cementing,			
s pa	ckers, type of shutoff) and armal area of 1 to 16 to 16 to 16 to 17 to 1		 	
m.u.y 5.5.y Sec.2)	nors pluming clay ill			
TF 777	50)		 	
INDICATE LOCATION OF WELL AND F				
EACH SMALL SQUARE REPRESENTS 40				
Dellar's Signature III and as a in	1/20000			
Driller's Signature	MIT		 -	
Driller's Address Address		· /	1.19	Show exact depth of bottom
	LICENSE NO. 92		ung	zz, allow exact depth of bottom

LICENSE NO. 92

48349

318615

STATE OF MONTANA, ss. County of Richland,

Deputy

	Approved Stock Form-State Publ	ishing Co., Helena, Montana—42234
No		T 23 V R 59 E.
		County Richland
	STATE OF MONTANA STRATOR OF GROUNDWATER COD FICE OF STATE ENGINEER	18 (D) 10 (1964)
		L. Gla
Declaration (Under Ct	of Vested Groundwater hapter 237, Montana Session Laws, 1961	Rights 1 - Livery Co.
	a corneration.	
Beagle Land & Livestock Com (Name of Appropriator)	Mont	279
County of Richland have appropriated groundwater accord	ing to the Montana laws in effect price	or to January 1, 1962, as follows:
N		
X	2. The beneficial use on which the cl	aim is based
	3. Date or approximate date of earl	iest beneficial use; and how continu-
	1 4 - 1014 - analysis and	thereafter
E	prior to 1710 Centinuous	-Maragret
🔀		aimed (in miner's inches or gallons
	ner minute)	a per-day
	por	
s	to which water has been appu	acreage and description of the lands ed and name of the owner thereof
22 M 50 F	none	
W14 Sec27 T23 No. 59 E.		
		•
nd place of use it nowsible. Each	c The means of withdrawing such	water from the ground and the loca-
nd place of use it nowsible. Each	6. The means of withdrawing such tion of each well or other means	water from the ground and the loca- of withdrawal
nd place of use it nowsible. Each	6. The means of withdrawing such tion of each well or other means	water from the ground and the loca-
nd place of use, if possible. Each mail square represents 10 acres. 7. The date of commencement and co	6. The means of withdrawing such tion of each well or other means electric pump.	water from the ground and the loca- of withdrawal. 27, 723N, R59E ell, wells, or other works for with-
nd place of use, if possible. Each mall square represents 10 acres. 7. The date of commencement and contraval of groundwater	6. The means of withdrawing such tion of each well or other means electric pump. NNNN, ompletion of the construction of the way to 1916.	water from the ground and the loca- of withdrawal
nd place of use, if possible. Each mall square represents 10 acres. 7. The date of commencement and contraval of groundwater	6. The means of withdrawing such tion of each well or other means electric pump. NNNNN ompletion of the construction of the way to 1916.	water from the ground and the loca- of withdrawal
7. The date of commencement and contraval of groundwater	6. The means of withdrawing such tion of each well or other means electric pump NNNN, A ompletion of the construction of the water	water from the ground and the loca- of withdrawal 27, 723N, RSIE ell, wells, or other works for with- he general specifications of any other
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7. The date of commencement and condrawal of groundwater	6. The means of withdrawing such tion of each well or other means electric pump. NNNNN ompletion of the construction of the water	water from the ground and the loca- of withdrawal
nd place of use, if possible. Each mall square represents 10 acres. 7. The date of commencement and condrawal of groundwater. Prior. i 8. The depth of water table. 8. to works for the withdrawal of groundwater for the withdrawal of groundwater.	6. The means of withdrawing such tion of each well or other means electric pump. NNNNN ompletion of the construction of the water	water from the ground and the loca- of withdrawal
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7. The date of commencement and condrawal of groundwater. Prior is 8. The depth of water table. Set works for the withdrawal of groundwater works for the withdrawal of groundwater. Prior is 10. The estimated amount of groundwater. The log of formations encountered is 11.	6. The means of withdrawing such tion of each well or other means electric pump NNNN, A ompletion of the construction of the water. 1916. type, size and depth of each well or twater. 4 inch well, 9 feet decenter withdrawn each year 200,00 in the drilling of each well if available not applicable	water from the ground and the loca- of withdrawal
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7. The date of commencement and codrawal of groundwater. Prior i 8. The depth of water table. Story 9. So far as it may be available, the works for the withdrawal of groundwater. In the log of formations encountered in the log of formations encountered in the log of the stimulation of a similar eference to book and page of any or similar eference to book and page of any	6. The means of withdrawing such tion of each well or other means electric pump NNNN, A ompletion of the construction of the water. 1916 type, size and depth of each well or twater. 4 inch well, 9 feet decenter withdrawn each year. 200,000 in the drilling of each well if available not applicable. The means of withdrawing such the well or the water. 200,000 in the drilling of each well if available not applicable. Signature of Owner of the means electric pump.	water from the ground and the loca- of withdrawal. 27, 713N, RSIE ell, wells, or other works for with- he general specifications of any other ap 0 gallons per year out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of